L	Hits	Search Text	DB	Time stamp
Number				
1	845	coordinat\$4 near4 transform\$4 near4	USPAT;	2003/05/02
		(calculat\$4 or determin\$4)	US-PGPUB;	13:20
			EPO; JPO;	
			DERWENT	
2	15662	shape near3 data	USPAT;	2003/05/02
			US-PGPUB;	13:21
			EPO; JPO;	
-			DERWENT	2003/05/02
3	59	(coordinat\$4 near4 transform\$4 near4	USPAT;	14:13
		(calculat\$4 or determin\$4)) and (shape	US-PGPUB;	14:13
		near3 data)	EPO; JPO; DERWENT	
,	0	6333747.URPN.	USPAT	2003/05/02
4	U	6333747.URPN.	USFAI	13:54
5	38	("3887763" "3889107" "4594673"	USPAT	2003/05/02
]	30	"4615013" "4631690" "4682217"		13:54
		"4697178" "4807158" "4819192"		
		"4829295" "4831557" "4847789"		
		"4935879" "4945495" "5075876"		
		"5086496" "5097427" "5125074"		
		"5140532" "5175806" "5179638"		
		"5214753" "5222205" "5224208"		
		"5230039" "5268967" "5280568"		
		"5283860" "5295235" "5325470"		
		"5327509" "5361386" "5369736"		ł
		"5369739" "5422988" "5448654"		
		"5495563" "5546530").PN.		0000 (05 (00
7	1	(coordinat\$4 near4 transform\$4 near4	USPAT;	2003/05/02
		(calculat\$4 or determin\$4)) and (shape	US-PGPUB;	14:14
		near5 data near5 synthesizing)	EPO; JPO; DERWENT	
6	50	shame nears data nears simthesising	USPAT;	2003/05/02
ا	50	shape near5 data near5 synthesizing	USPAT; US-PGPUB;	14:36
			EPO; JPO;	14.30
			DERWENT	
8	8	(coordinat\$4 near4 transform\$4 near4	USPAT;	2003/05/02
"	8	(calculat\$4 or determin\$4)) same (shape	US-PGPUB;	14:36
		near3 data)	EPO; JPO;	
		india data,	DERWENT	

L	Hits	Search Text	DB	Time stamp
Number				0000 (11 (10
1	10010	<pre>coordinate near3 (calculat\$4 or determin\$4)</pre>	USPAT; US-PGPUB	2002/11/18 07:54
2	113447	1	USPAT; US-PGPUB	2002/11/18
3	1564	(coordinate near3 (calculat\$4 or determin\$4)) and ((position or angle) near4 rotation)	USPAT; US-PGPUB	2002/11/18 07:55
4	14962	1	USPAT; US-PGPUB	2002/11/18 07:57
5	162493	axis near3 rotation	USPAT; US-PGPUB	2002/11/18 07:57
6	116	((coordinate near3 (calculat\$4 or determin\$4)) and ((position or angle) near4 rotation)) and (object near3	USPAT; US-PGPUB	2002/11/18
		rotat\$4) and (axis near3 rotation)		